IN THE SPECIFICATION

Please replace paragraph 0015 of the specification with the following, rewritten version:

[0015] The present invention is illustrated by way of example and not limitation in the accompanying figures, in which like references indicate similar elements, and in which:

FIG. 1 is a block diagram of a conventional computing paradigm environment in which the present invention may be operated.

FIG. 2 is an illustration of a computer screen introducing a user to the features of the present inventions and for allowing the user to customize entry data.

FIG. 3 is an illustration of a computer screen presenting information to user requesting information.

FIG. 4 is an illustration of a computer screen presenting a secure vital record example.

FIG. 5 is an illustration of an information sheet according to the present invention.

FIG. 6 is an illustration of a computer screen allowing a user to enter customer information.

FIG. 7 is an illustration of a computer screen allowing a user to narrow down security product requirements according to the present invention.

FIG. 8a is an illustration of a computer screen allowing the user to select desired security product features according to the present invention.

FIG. 8b is an illustration of a computer screen allowing the user to improve various features by resolving potential conflicts and pointing out noted issues.

FIG. 9A and FIG. 9B, when assembled with FIG. 9A positioned above FIG. 9B, together form an illustration of a computer screen showing the user how successful these desired product feature work together to perform a specific goal or function.

FIG. 10 is an illustration of a computer screen showing the user areas identified as deficiency in a specific level of protection.

FIG. 11 is an illustration of a report that is provided to the user regarding the relative cost of the selected security features to implement according to the present invention.

The following indicates the changes which have been made to paragraph 0015 by the present amendment:

[0015] The present invention is illustrated by way of example and not limitation in the accompanying figures, in which like references indicate similar elements, and in which:

FIG. 1 is a block diagram of a conventional computing paradigm environment in which the present invention may be operated.

FIG. 2 is an illustration of a computer screen introducing a user to the features of the present inventions and for allowing the user to customize entry data.

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FIG. 9A and FIG. 9B, when assembled with FIG. 9A positioned above FIG. 9B, together form is an illustration of a computer screen showing the user how successful these desired product feature work together to perform a specific goal or function.

FIG. 10 is an illustration of a computer screen showing the user areas identified as deficiency in a specific level of protection.

FIG. 11 is an illustration of a report that is provided to the user regarding the relative cost of the selected security features to implement according to the present invention.

Please replace paragraph 0034 of the specification with the following, rewritten version:

[0034] Once a set of security features 26 is selected on the feature selection form 40 and all conflicts have been resolved, it is desirable to ascertain how successfully these selected features will work together to perform a specific goal or function. The event handler 14 (FIG.1) runs an assessment routine on the selected features 26 and document type 42 by selecting protection summary button 52. Once selected, the software application 10 returns a protection summary, generally depicted in FIG. 9A by reference symbol 54. As shown in the illustrated example, the protection summary 54 provides the user with an evaluation of how well these features protect the document against different forms of attacks, and provides an assessment on the relative ease of authenticating the security document.

The following indicates the changes which have been made to paragraph 0034 by the present amendment:

[0034] Once a set of security features 26 is selected on the feature selection form 40 and all conflicts have been resolved, it is desirable to ascertain how successfully these selected features will work together to perform a specific goal or function. The event handler 14 (FIG.1) runs an assessment routine on the selected features 26 and document type 42 by selecting protection summary button 52. Once selected, the software application 10 returns a protection summary, generally depicted in FIG. 9A by reference symbol 54. As shown in the illustrated example, the protection summary 54 provides the user with an evaluation of how well these features protect the document against different forms of attacks, and provides an assessment on the relative ease of authenticating the security document.